## **Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

1. (Currently Amended) A peripheral device operable to be coupled to a computer communication network, the peripheral device comprising:

a software module <u>operable to allow a number of local users to share</u> <u>control of the peripheral device through</u> <u>to receive a [[request]] requests</u> to perform a task received from <del>another</del> other devices coupled to the network;

a content delivery device <u>including a display screen operable to</u>
<u>display a device status of the peripheral device and</u> operable to deliver electronic content information to the display screen that is unrelated to the device status; and

a content delivery module coupled to the content delivery device and operable to retrieve the electronic content information, the content delivery module further operable to determine an appropriate time to deliver the electronic content information, and operable to deliver the electronic content information via the content delivery device.

- 2. (Canceled)
- 3. (Currently Amended) The peripheral device of Claim 1, wherein the eontent delivery device is including a speaker for auditory content delivery.
- 4. (Original) The peripheral device of Claim 1, wherein the content delivery device is remotely coupled to the peripheral device.
- 5. (Original) The peripheral device of Claim 1, wherein the content delivery module is remotely coupled to the peripheral device.

- 6. (Original) The peripheral device of Claim 1, wherein the content delivery module retrieves the electronic content information from a remote content server.
- 7. (Original) The peripheral device of Claim 1, wherein the content delivery module retrieves the electronic content information from a local storage unit.
- 8. (Original) The peripheral device of Claim 1, wherein the electronic content information is determined from a user identification.
- 9. (Original) The peripheral device of Claim 1, further comprising an input device for receiving user input.
- 10. (Original) The peripheral device of Claim 1, further comprising a sensor module operable to receive transmissions from a remote electronic device.
- 11. (Original) The peripheral device of Claim 10 wherein the sensor module is further operable to detect an electronic device within its proximity.
- 12. (Original) The peripheral device of Claim 1 wherein the appropriate time being substantially when the content delivery device is idle.
- 13. (Currently Amended) A peripheral device operable to be coupled to a computer communication network, the peripheral device comprising:
- a software module <u>operable to allow a number of local users to share</u> <u>control of the peripheral device through to receive a [[request]] requests</u> to perform a task <u>received</u> from <u>another other [[device]] devices</u> coupled to the network;
- a content delivery device <u>including a display screen operable to</u>
  <u>display a device status of the peripheral device and</u> operable to deliver electronic content information to the <u>display screen that is unrelated to the device status</u>; and
- a first means for determining an appropriate time to deliver the electronic content information;
  - a second means for retrieving the electronic content information; and

a third means for delivering electronic content information via the content delivery device.

- 14. (Original) The peripheral device of Claim 13, further comprising an input device for receiving user input.
- 15. (Previously Presented) The peripheral device of Claim 13, further comprising a fourth means for detecting user identification information, wherein user identification information is used to retrieve electronic content information.
- 16. (Currently Amended) In a peripheral device, a method of delivering electronic content information comprising:

providing shared control of the peripheral device to a number of local users through a computer communication network;

receiving a request to perform a task from <u>a local user through</u> another device coupled to the network;

displaying a device status of the peripheral device on a content delivery device including a display screen coupled to the peripheral device;

retrieving electronic content information to the display screen that is unrelated to the device status of the peripheral device;

determining when [[a]] the content delivery device coupled to the peripheral device is idle; and

responsive to determining that the content delivery device is idle, delivering the electronic content information via the content delivery device.

- 17. (Original) The method of Claim 16, wherein the content delivery device is a speaker for auditory electronic delivery.
- 18. (Original) The method of Claim 16, wherein the content delivery device is a display screen for visual electronic delivery.
  - 19. (Previously Presented) The method of Claim 16, further comprising: determining a user identification; and

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responsive to determining the user identification, retrieving the electronic content information associated with the user identification.

- 20. (Original) The method of Claim 19, further comprising determining accounting information associated with the user identification for placing product or service orders.
- 21. (Previously Presented) The method of Claim 16 wherein the electronic content information is determined from the task associated with the request.
- 22. (Previously Presented) The method of claim 21, wherein the task is a print job.